



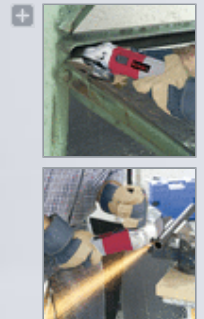
1100 WSX 125



Angle grinder 1100 WSX 125

- + Innovative motor winding protection prevents metal dust damages
- + Slim and ergonomically-designed housing
- + MAXX-Power 1100 Watt Motor

Order number: 06051613



Technical Data

Nominal rated input	1.100 Watt
No-load speed	11.000 1/min.
Diameter of grinding disk	125 mm
Spindle thread	M 14
Disk holder bore	22,2 mm
Tool weight	2,2 kg

Product features

- + Best possible cooling of the motor ensures longevity
- + Slim and ergonomically-designed housing
- + Aluminium die-cast gear housing
- + Spindle lock for fast disc changing
- + Cut-off carbon brush to protect the motor
- + Protective hood can be adjusted by up to 300°
- + Gear with special spiral toothing and bearing for vibration-reduced and silent running
- + Easy carbon brush replacement
- + Keyless protection hood adjustment
- + Ergonomic 2-component soft hand grip for fatigue-free and vibration-damped working

Scope of delivery

2-component soft-hand grip, Face spanner, Professional carrying case Klick-Box II

Available as accessory

Protection hood 125-1 (Order no. 98 04 21)

Noise/Vibration Information

vibration emission level a_h	11.6	m/s ²
uncertainty value K	1.6	m/s ²
sound pressure level L_{pA}	89	dB(A)
uncertainty value K	3.0	dB(A)

noise power level L_{WA}	100	dB(A)
uncertainty value K	3.0	dB(A)

L_{pA} = A-rated sound pressure level, L_{WA} = A-rated sound power level

K = Measurement uncertainty value, a_{th} = Triaxial vibration emission level

Measurement values determined according to **EN 60745**.

Further noise and vibration information

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